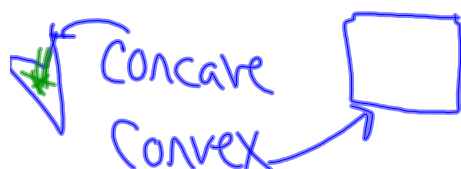


Quiz tomorrow
8.1 + 8.2

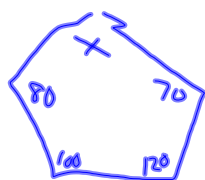


Equilateral
- sides =

Equiangular
- angles =

Regular - both

Sum Interior \angle s
 $= (n-2)180$



$$(5-2)180$$

$$540^\circ$$

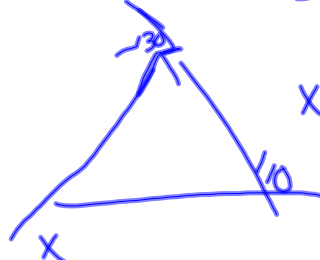
$$x + 70 + 120 + 100 + 80 = 540$$

$$x + 370 = 540$$

$$x = 170$$

Sum of Exterior \angle s

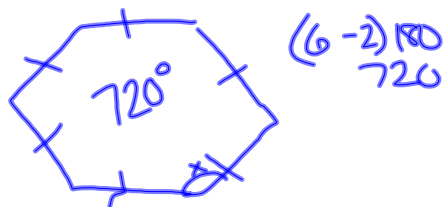
$$\angle s = 360^\circ$$



$$x + 110 + 130 = 360$$

$$x + 240 = 360$$

$$x = 120$$



$$(6-2) \times 180$$
$$720$$

$$\frac{720}{6} = 120^\circ$$